

Notice of References Cited	Application/Control No. 10/826,929	Applicant(s)/Patent Under Reexamination LAI, ALEXANDER	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2001/0007860 a1	07-2001	OLSEN et al.	514/44
	B	US-			
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	D	US-			
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	U	Lunn D.P. et al. Antibody responses to DNA vaccination of horses using the influenza virus hemagglutinin gene. Vaccine. 1999 May 4;17(18):2245-58.
	V	Soboll, G. et al. Regional antibody and cellular immune responses to equine influenza virus infection, and particle mediated DNA vaccination. Vet Immunol Immunopathol. 2003 Jul 15;94(1-2):47-62.
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	X	Soboll, G. et al. Mucosal co-administration of cholera toxin and influenza virus hemagglutinin-DNA in ponies generates a local IgA response. Vaccine. 2003 Jun 20;21(21-22):3081-92.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	U	Olsen, C.W. DNA vaccination against influenza viruses: a review with emphasis on equine and swine influenza. Vet Microbiol. 2000 May 22;74(1-2):149-64. Review.			
	V	Olsen, C.W. et al. Immunogenicity and efficacy of baculovirus-expressed and DNA-based equine influenza virus hemagglutinin vaccines in mice. Vaccine. 1997 Jul;15(10):1149-56.			
	W	Chen, Z. et al. Enhanced protection against a lethal influenza virus challenge by immunization with both hemagglutinin- and neuraminidase-expressing DNAs. Vaccine. 1999 Feb 26;17(7-8):653-9.			
	X	Larsen, D.L. et al. Coadministration of DNA encoding interleukin-6 and hemagglutinin confers protection from influenza virus challenge in mice. J Virol. 1998 Feb;72(2):1704-8.			

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